

Listing of Claims to Replace All Prior Versions of Claims in the Application

1. (currently amended) A multi-purpose hand tool, comprising:
a socket body having a socket at a first end;
a key tip; and
an arm portion connected between a second end of the socket body and the
key tip, wherein the arm portion defines an opening to receive a torque arm
device.

2. (original) The tool of claim 1, wherein the key tip includes a hex key
tip.

3. (original) The tool of claim 1, wherein the key tip defines a notch in an
end of the key tip opposite the arm portion.

4. (currently amended) The tool of claim 1, wherein the arm portion
~~defines an opening for receiving a torque arm device~~ extends partially through the
arm portion.

5. (original) The tool of claim 1, wherein the tool includes a material
selected from the group consisting of metal, metal alloys, steel and steel alloys.

6. (original) The tool of claim 1, further comprising a plastic sheathing
around the socket body.

1 7. (original) The tool of claim 1, wherein the socket defines an opening for
2 receiving a second tool.

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4 8. (currently amended) A multi-purpose hand tools, comprising:
5 means for torquing a first female fastener;
6 means for socket wrenching the second fastener; and
7 an arm portion connected between the means for torquing and the means
8 for socket wrenching, wherein the arm portion defines an opening to receive a
9 torque arm device.

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11 9. (original) The tool of claim 8, wherein the means for torquing includes
12 a key tip.

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14 10. (original) The tool of claim 9, wherein the key tip includes a hex key.

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16 11. (original) The tool of claim 10, wherein the means for socket
17 wrenching includes socket body having a socket.

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19 12. (original) The tool of claim 11, wherein the arm portion is multi-sided.

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21 13. (original) The tool of claim 12, wherein the key tip defines a notch in
22 an end of the key tip opposite the arm portion.

1 14. (currently amended) The tool of claim 13 wherein the arm portion
2 ~~defines an opening for receiving a torque arm device~~ extends partially through the
3 arm portion.

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5 15. (original) The tool of claim 14, further comprising a plastic sheathing
6 around the socket body.

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8 16. (currently amended) A set of tools, comprising:
9 a first tool including a first socket body having a first socket, a first key tip,
10 and a first arm portion connected between the first socket body and the first key
11 tip, wherein the first arm portion includes a torque arm opening to receive a torque
12 arm device; and

13 a second tool including a second socket body having a second socket, a
14 second key tip, and a second arm portion connected between the second socket
15 body and the second key tip,

16 wherein the first tool is removably interconnected to the second tool.

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18 17. (original) The set of tools of claim 16, wherein the second key tip and
19 the second arm portion extend into a first opening defined by the first socket of the
20 first tool.

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22 18. (original) The set of tools of claim 17, wherein:
23 the second socket of the second tool defines a second opening; and
24 the size of the first opening of the first tool does not equal the size of the
25 second opening of the second tool.

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2 19. (original) The set of tools of claim 18, wherein a circumference of the
3 first key tip of the first tool does not equal a circumference of the second key tip of
4 the second tool.

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6 20. (currently amended) The set of tools of claim 19, wherein:
7 the torque arm opening extends partially through the first arm portion;
8 the first key tip includes a first hex key; and
9 the second key tip includes a second hex key.
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